

AMENDMENTS TO THE CLAIMS

1-20 (Canceled)

21. (Currently amended) A built-in lamp having a holder for fastening in an installation surface (1[[, 3']]), ~~in particular a room ceiling~~, having an illuminant fitting (3) and having a reflector (8), ~~wherein~~ the holder and reflector (8) ~~are being~~ arranged relative to one another such that the reflector (8) extends beyond the installation surface (1) in a main direction of illumination (A) with a built-in lamp secured in the installation surface (1), with the reflector being coupled in this region extending beyond the installation surface to a reflection element (6, 15) which extends perpendicular or at an angle to the main direction of illumination (A), ~~the reflection element (6, 15)~~ is arranged outside the reflector (8) and ~~can be is~~ illuminated by light via the region lying between the installation surface (1) and the reflection element (6, 15), ~~wherein the light is provided by at least one of the reflector (8), which is made one of~~ translucent and ~~or~~ transparent at least sectionally in its region extending ~~beyond~~ ~~between~~ the installation surface (1) and the reflection element (6, 15), ~~and wherein, in addition to the reflector (8), or~~ an additional light discharge region (5, 12, 13) is provided, which ~~extends around an outer perimeter of the reflector (8) to surround[[s]]~~ the reflector (8) at least regionally, ~~so that the~~ via which a reflection element (6, 15 [[16]]) ~~can be is~~ illuminated by a portion of the light.

22. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflection element (6, 15) is made as reflecting or as specularly reflecting at its side facing the installation surface (1).

23. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflection element (6, 15) is made as a reflecting scattering plate for one portion of the incident light and as a light permeable scattering plate for another portion of the incident light.

24. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflection element (6, 15) has transparent regions or openings.

25. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflection element (6, 15) is releasably connected to the reflector (8).

26. (Currently amended) A built-in lamp in accordance with claim 21, wherein a plurality of reflection elements (15) are arranged outside the reflector (8) which ~~in particular~~ have different sizes to one another.

27. (Previously presented) A built-in lamp in accordance with claim 21, wherein the additional light discharge region (5, 12, 13) in a plane which coincides at least substantially with the plane of the installation surface (1) or which extends perpendicular or obliquely to the plane of the installation surface (1).

28. (Currently amended) A built-in lamp in accordance with claim 27, wherein the inner space of the reflector (8) and the additional light discharge region (5, 12, 13) ~~is~~ can be illuminated by a common illuminant (4).

29. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflector (8) has a first reflector opening (8) disposed in the main direction of illumination (A) and a second reflector opening (10) disposed opposite to the main direction of illumination (A), with an additional reflector (11) being associated with the second reflector opening (10).

30. (Previously presented) A built-in lamp in accordance with claim 29, wherein a light passage region is formed between the additional reflector (11) and the reflector (8).

31. (Previously presented) A built-in lamp in accordance with claim 29, wherein the additional reflector (11) is formed at least partly by at least one planar or presettably curved or kinked reflector surface which ensures a presettable division of the portion of the reflected light directed to the reflector (8) and to the additional light discharge region (5, 12, 13).

32. (Currently amended) A built-in lamp in accordance with claim 21, wherein the illuminant (4) and the reflector (8) are arranged in a housing (2) which is ~~in particular~~ lightproof and/or dustproof and whose inner surface is made at least regionally as an additional reflector (11).

33. (Previously presented) A built-in lamp in accordance with claim 32, wherein the additional reflector (11) is made as specularly reflecting or diffusely reflecting.

34. (Previously presented) A built-in lamp in accordance with claim 21, wherein the reflector (8) is made specularly reflecting or diffusely reflecting on its outer side.

35. (Previously presented) A built-in lamp in accordance with claim 21, wherein an opening (9) of the reflector (8) is disposed in the main direction of illumination and is open.

36. (Currently amended) A built-in lamp in accordance with claim 35, wherein a housing (2) is terminated in an at least largely dustproof manner by a translucent or transparent plate in the region of the additional light discharge region (5, 12, 13) and by a ~~further plate, in particular a transparent plate (7)~~, in the region of the opening (9) of the reflector (8) disposed in the main direction of illumination.

37. (Currently amended) A built-in lamp in accordance with claim 21, wherein the reflector (8) ~~is~~ can be released from a housing (2).

38. (Currently amended) A built-in lamp in accordance with claim 37, wherein the reflector (8) is supported at the housing (2) in an articulated manner and ~~is~~ can be fastened by means of one of a releasable screw connection, magnet connection, clip connection, latch connection and bayonet connection.

39. (Previously presented) A built-in lamp in accordance with claim 37, wherein the reflector (8) is displaceably supported in the housing (2) in the main direction of illumination (A).

40. (Previously presented) A built-in lamp in accordance with claim 21, wherein an elongated illuminant (4) is provided in the reflector (8) and its longitudinal direction of extent

coincides with the main direction of illumination (A) or its longitudinal direction of extent extends perpendicular to the main direction of illumination (A).